UNITED STATES

DEPARTMENT OF THE INTERIOR

DI-6

APPROVED DECEMBER 1941

8/9/76

7677 Dry Creek Valley
Gulley Center W Bdy
Sec 13 T 7 S R 21 E.

Series of yellow ss ledges
& interbedded shales
of greenish yell aspect
w/ popcorn crusts.

Carbonaceous but no
lignites.
LANCE

6/12/76

7651 Ammendment to Section
BASE
in NE NE Sec 12, T57N
R 100W Park Co, Wyo.

0' m BASE of Section on
massive yell ~~ss~~ brs ss
AT Top of LANCE

4.7 m direct measurement on
Jacob's STAFF
BASE of Lignite
First Lign above
LANCE & First of
FU

Ferr Uniform Fine
Lign .60 m Thick

[Scales & shirt sleeves
Vert ... below no Lign
Cyl bedding ...
... Typical LANCE]

Lign at 4.7 m is
one sampled at 7600

STRIKE N Lobo Pass
W 132° 17° SW

AT STATION 25 131' 190° W

Sec P.S.L (continued) STA. 2+25

	D	L°	Az
QST I PC.	81.9	10°	226°

1) Hinge

3.0 to .55

Chert pebbly SC. to 30.2
color 5YR 4/1

5.

30.2 lig
to
31.8 lig

Chippy Sh.

y-sm 3ft Sh. ... w/ ...
... ...
... ...

48.7 S.S. 10YR 8/2, f.g. sr. poorly ...
... ...

53.7 Sh. ...
Sh. ... chippy
f.g. at ... Sh. is chippy
... silty.

59.7 ...

76.1 Sh.

62.5 Sh.

64.5 Prj Sh. Same as

71.7 S.S.

X-lam 5Y7/1 Silt

75.6 Bedded Sandy Silt
5Y7/2

79.8 SS cross bedded
well indurated
Calc. Silt 10Y7/3
Mod well ind.

STA 26 to 27 D 10ft Az 210° -30°

7651 Cont.

(26-27) red color 10YR 7/4

54.0 Top Main SS. Ledge

Interbeds of 7.5YR 7/2
Unind. non-resistant
bedded clayey SS
Abt. 3-4' Thick
Interbeds of Mod. ind. ⑨
calc. Xbedded, 10YR 7/4
SS,
L/h

84.0 Capped by clayey SS.
5YR 7/2

99.4 Top of Cliff. Cont. Slope

(27) to (28) D Az L

100' 220° -40'

Dist. and Type

3 ft. Hard Sil. conc. layers. Chippy Shale fissile

to

56.5 Change color now

72.5 Unid. S-S. Vfg. (Ø)

76.5 lig.

90.7

93.7

28 to 29

Dist. on Tape

Dist. 100 Ft.

AZ 269

11° 30'

35.8

78.0 S/H St. E. of I-4 (2)

75.5 Sid. Conc. wk. to 10'/B of I-4

(30) + (31) Dist Az 2°

DU 226°

4 h calcd. SV7/2

60.0 top S

iss. c slst. w/

Lig. Acer. Sm.

SV7 SV7/2

shrubs SV7/2

TP (31. Sims

Dist Az 4°

31 to 32 98.9 270° 20°

Top

Sim

Ins. grades up to slst. Then SIS at 9:2 wind.

16.7 fissile shale - silty
top at 35.0

9637

CALC, fig, 10YR 8/2

VA. TO 10YR 6/2

-S forms [illegible]

[illegible]

DISTANCE

14.1

29° 10'

(20)-(21)

14.1

TO P. 55.

DIST. 100'

AZ 256°

∠ -6°

(36) to (37)

56'

TOP. 5.

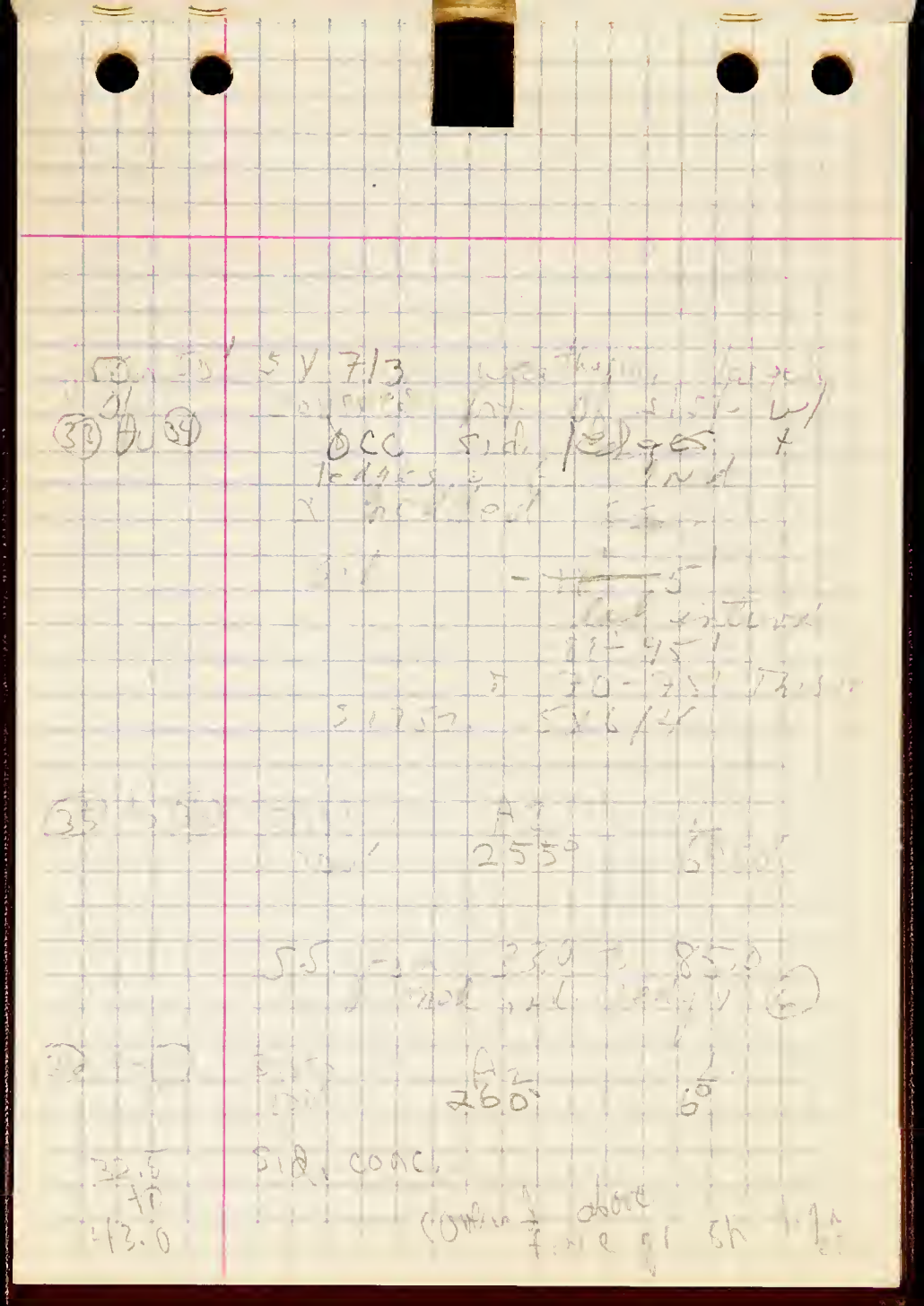
[illegible] TOP of

[illegible]

(35) to (36)

AZ 257°

4°



		F2	
(37) +0.3	92.9'	257°	6' 40"

87.5 base of S.S.
top at 92.5' to get section

7678 HUNTERS CREEK
CUTTING SITE
SITE TO SAW OF
MAIN SWC

= 7653

8/13/76

Along North Side of Eglecat
Creek

SE Sec 5 T9S R24E
Carbon Co Utah

W 1/2 17 T9S R24E
Sandstone w/ shale

Top

IN TO SE 1/4 18 Lake
Thins Sandstone Channel
Silty Shale Interbedded
Tuff

IN SW Sec 17 T9S R24E
Stinkpot Top at K 155-165

8/16/76

West end of Dry Creek Basin

Above Lebo are The Belfry Lake Beds, Then Fluvial.

Spur in NW Sec 22 T 7 S R 21 E
Bidstrup Ranch

Near Base ledge of Arkosic SS.
Lebo aspect seen above.

NW 1/4 Sec 22 T 7 S R 100° S 11°

Sec. looks like Lebo
Chappo SY 7/1
w Rusty SS.
Siderite cobbles scattered
Up in gullies in lower part
Wh SY 7/2 +SS. SY 6/1
Clayst. N5
Wh ledge slope also SY 8/1
SS. fragments TAB X
Tan & X bedded

Much of This UNIT IS
more yell. wh. Than Lebo
Further East. 5Y 7/3. Wh. Color.

SS: lenticular, Arkosic,
f.g. TAB x-bedded Some
pebble Ref. Fr. 10 YR 8/2

8/16/76

Dry Creek NW Sec. 22.

wh 10YR 7/4

Spur in NW Sec. 22
abt 4660 contour
first lignite 6'
encountered in section.
Still below.

At. app. 4650 contour
Thick Beds of lignite
3'-7' begin to appear

Ss, x bedded F/C v.
vfg, n'w arkosic, calc,
Fr. 10YR 6/2 wh 5YR 5/4

7679 SS NEAR center SW NW Sec 22 T 7 S R 21 E CARBON Co. Mont.

Cercidiphyllum.
PLATANUS
Juglandaceae

IN BASE of yellow Alluv. & paludal Seq.

above 4800' in SW sec 22. Fresh WATER Is. conc. Seq. is yellowish with SS & interbedded SLTS & lignites.

7680 SW ¼ Sec 22 T 7 S R 21 E

Mollusks SS in Fr water Is. Dark SLTS

4860 Thin bedded SS
Soft SS just Above is X-bedd.

4880 Fr W/ limestone

4920 Fluvial SS ledge
Thick soft Able X-bedding & pervasive p defor

8/18/76.

SW Sec 22 in Dry Creek

Yellow Section with interbedded silts, ~~Some Fr~~. Frequent layers of Fresh water ls. 1 of them w mollusks. SS. do not have features of those in the dark beds. ~~Cut~~ Scour & Fill strs, pencil imp later. lenticular & ripple drift strs.

This appears to be a fluvial seq marginal to the strike.

4940' Accusine SS. roughly 11 bedded. Edges.
Strike 101° S. 18°

JUST START above this 46' Festooned x bedded SS.

Section Through NW Sec 27
NE 2R TO 4826 Flov SS.
& interbedded Fr. water ls.

7681

Center N. line SE Sec 28.
Thick #1 lignite at 0'.
Alluvial sands, above this
about 55' very hard
particular limit nearly
treeless.
Beginning of swamp
facies of T.U.

9/18/76

7663 Belfry Quad Cut
Sec 17 T 10 S R 15 E
Belfry Canyon 15' Q

Tansy Mtns. Utah
Description of Core #1

Meters

0 M — Mean High Water — Base
Clarks Fork River
Colorado

1 — ss. sal: vfg. gasc. (7)
11° lamin - qtz silt & salt
ball + pillow. Str. in middle
Upper 0.4 m. ll bedded.
5Y 6/2 Top 0.4 m: vfg
Carb trash on bedding pl.

2.85 — Fissile SLTST 5Y 6/1 (2)

3.16 — lignite (1)

3.95 — limy MARL SLTST ll bedded

4.16 — lignite

4.8 — silty grey QN bedded CLAYST.
Grading upward to

5.1 — ll laminated sandy SLTST
w/ fossil leaves. Upward becomes
massive, upward intervals of
5.9 ll bedded SLTST +
MARL w GASTROPODS

8/16/76

7603-2

7603d → mollusks abundant SAMP: 7603-d
6.8 SS, DARK GRAY + NOT CUT
base ss, f.g.
mod. L plane x-bed ss, v.f.g.
f. lam L tan clay ftg
SS, ARKOSIC & MIC.
f. middle disrupted beds
f. ss, v.f.g. ss ftg. grades
f. f.g.
Calc. cem. top ss, f.g. grades
w/some carb trash

8.1 interbedded ss & sltst. 0.1 to 0.2 m
ss bed. w/ sltst.
sltst. dk gray SXS/1 - 5y 4/1 7/2
ss, f.g. low L x-bed ss, mostly
Carbon + calc cem
sltstone w/ lt gray ss, f.g.
ss. f.g. base
v.f.g. middle
f.g. top

10.1 mudst. brown, 10 YR 4/2
10.9 clayst. f.g. ss
11.48 ss
Calc cem. Thin sq of
Thin clayst, ss
beds.

16.72 SS, SH calc, SL. Arkose ④
base vfg, middle vfg.
Top fine.
Top Undulatory.
low Δ x-bedded Thr out not
Base ||

17.62 SS, || bedded vfg
L v. thin SH, thin

17.85 SS, w. mollusk frags, vfg
base || but undulatory
str w/ hard casts, gyps.

17.98 SS/SH.

18.35 SS base || but thru
vfg

18.7 || bedded SS/SH w 3.1 m
higher || middle

19.2 SS y [illegible] pebbly
SH low [illegible] SS ne 0.2 m
[illegible]
SS vfg

7-L3 8/18/76

19.2 SS vfg CALC., ll bedded

19.21 [illegible] (6)

from 18 cm [illegible] w/ gas [illegible] @ 0

mainly mudST. w/ [illegible]

beds ll bedded x 0.15 - 3.10

20.05 SS: lower 1ft of ll bedded

upper line: THIN

CARBON Accous.

base vfg: CALC

1st vfg:

Top? fine.

21.04 ll bedded seq of mudST.

SHST. very THIN. 0.05 M

SS.

23.25 - 23.75 lignite ll.

pebbled SLTST. w/ [illegible]

by ppl STRW [illegible]

some mollusks (oyst) iron x

dyp STRKD cgl

CSTST where lignite

24.1 ll bedded LAM in TCD SLTY

SHALE fissile 5Y 6/1

marly SHALE LATERALLY

becomes PARTIALLY lignitic

6/10/76

2663

25.1 SS Vfg. low ℓ x bed
Lam. Vfg. low ℓ x bed
Simple x beds.
Base M mon cutting
middle Vfg. Tabular sets
M sets SS simple x
Cgl.
1 set ripple drift
Vfg. Top low ℓ x bedded

27.3 M Bedded set of SANDSTONE
Cgl. M vfg. mon calc
SS M bed vfg. ripple beds
about middle
a 10 cm. Thick ironstone
impreg. Mollusk fragments
Limd SS

31.1 SS M to bounded base
with grooves or deep
ripple marks Calc.
base Vfg. low ℓ x bedded
middle Thin 7th x bedded
Vfg
Top Vfg low ℓ

32.3 SLTST. fissile LIGNITIC
first 20 cm above SS

✓32.92 SS. // or. low L X bedd.
// bedded.
lk vfg.

✓33.1 SLTST fissile mixed
ltcy

33.45 SS vfg ltgy low —
X bedded lgfg

✓35.8 fissile inclst. ~~fgms~~ 10 cm
laminae // bedded. vfg
SS

✓35 laminae SS. low L (8)
X bedded vfg. calc.
Inclstn. typ.
also mic w calc h zn
on bedding planes

✓35.5 lens of ~~SLTST~~ vfg. fissile
SS. grading upward
INT. fissile // bedded
& finally laminae
beneath SS.

✓36.3 SS vfg low L pebble
base cutting downward
to SS. SS nearly 1 m thick.

✓36.5 SLTST, X lignitic INT. // bedded

7663

42.2 vfs Throughout (10)
" bedded w/ some disruption
40.3 ss bedded
ss
Grading upward to
40.4 fissle silty marl
41.9 ss base " bedding
Low ½ ripple
42.15 fissle marl as at 40.3
42.35 Fr water is Conc
OFFSET ~ Section Road marl as at 40.4
Pollen sample on W side of road, further N is 131 (Thirteen) feet below 41.9 M
STRIKE of Ref 133° S 5°

7663

OFFSET OF SECTION TO W. of ROAD

42.15 Top of SS (3)
|| Bedded SILTY MARL
some layers ~~carbon~~ w/
iron STAINING 5Y 8/1

43.93 Ledge SS || CONTACTS,
Low 2 x-bedding w
some carbon &
10YR 8/4 Vfg. CALC.

44.45 Fissile non-calc muddy w
plant frags. (carbonaceous)
upper 8 cm a lignite.

46.27 MASSIVE SILTY marl
becoming fissile above 46.25
5Y 6/1

46.35 || bedded interbedded (6)
calc SILTSTONE
w/ vfg. sandy planes.
calc Vfg. BASE || TOP ||
w iron ST. 10YR 10/4

47.18 SILTST fissile (3)
~~47.60~~ 47.6 MARL SILTY ROOT IMPR-SS
leaf → 48. Tree TRUNK CAST VERTICAL
UNIT IN. marl w. Thin 5 cm

7665 All SS. in Section W
sharp basal [illegible]

Leaves of [illegible]
bedded [illegible]
Aphanitic fresh water [illegible]
w/ Cerci. phyllum lus.
Fossil leaf Quartz SVF.
→ 7654
18.40 SLTST, tissle Xell grey
Some rout imp. (2)
ll bedded some thin trim
1 1/2 cm beds mod gyp in
part.

1/495 SLTY marl (1)

1/502 SS, fine gr, sub 10YR 5/4 (1)
to loose 10YR 7/4
Base ll But 10YR (CAST)
Sharp basal cont.
Ltly lam 2 to ll bed. lm
Cerci. phyllum fr. pT in
base vfg middle vfg
top vfg very low Z x
bedding at top. calc.

1/5115 Stringers ll bedded vf
vfg SS x manly SLTST.
ll bedded

7663

8/18/76

52.18 SS vfg., ll bedded, low
x bedded calc
inc interbeds 1.2 cm of
fissle shale

52.95 Shale, fissle, poor fl. dry,
& interbedded gry.
w/ YR 7/4 ll bedded (3)

53.55 silty ledgy ns.
calc
fissle

54.95 shale
with Thin Thru 5 8 cm
56.7 gastropod marl 0.05

57.2 SS Shaly x bedded
shale poor fl. x bedded
calc vfg. SS
ll low x bedded (2)

57.5 Shale silty fissle

57.8 ll bedded silty w/ Th
interbedded calc SS
5 - 10 cm. Thick
58.65 10 cm SS cln, f
with gastropods
broken fragments in top (3)
2 cm

7663

SLAVE Silt m. Lit. AT BASE

64 m SS base simple lenses (6)
base, little to
top, [illegible] contorted
upper 1m 2 x-beds.
MMM
calc, vfg

64.6 m bedded mards, silty marls (5)
+ shall clayey shales.
Upper 2cm carbonac.

67.75 SS, base m, m bedded (7)
Thin band basal 0.5 m
x-bed band SS, upper 20 m
mard, upper 20 cm
m 2 x-bedded SS
upper marl on top
vfg calc

68.75 m bedded clayey silty (2)
SHALE
70.6 lenticular bed of (3)
SS, x bedded
70.6 sh is A 68.75.
Shales somewhat w ligne

[redacted]

763	Sandstone ss. 250 ft. NORTH BUTTE
760.2	Top of middle marked ss. in marl section in the 250 ft. ss at 84 m. shows from 3 dm. to ~~7 ft~~ 2 m. thick
760.1	Marl fissile sl. sandy (2) " bedded.
761.2	ss. f. g. micaceous, calc. lam. x aqueil. (E) w/ " Bedded marl, brn. if to 01 dm. thick becoming honeycomb upward bedded.
823	Brn. fissile, carb (1) shale w/ thin poor coal seams.
82.6	LS, " bedded, aphanitic. (7) some thin marl interbeds. SY6/1.
83.9	SS, simple x lam to micro (10) modulan x lam. base ss app. " but very gently downcutting in 350 feet from prev Sec.

8/19/

7663

CALC Vfg. throughout.
SL. worksurf.
middle w/ mod Ball & pillow.
TOP low 2 simple x-bed.
Some limonitized worm
Tubes.

86.55 fissile, paper, carb sh.
10R 4/2 Same less
fissile & a SLTST bed
Base ~~unpersistent~~

86.75 Limonite & paper
carb. sh.

86.80 grading upward
TO 11¢ bedded fissile (3)
SY/I marl.

87.75 SLTST. 11 bounded.
mod 2 simple x-beds.
N MARL, upper surf w/ worm tubes
87.9 marl as at 86.8.

88.2 SS, Vfg, Calc.
BASE TAB. x-lam.
mid Sum x-lam
top

89.55 11 bedded SLTST grading
upward to upper 1/2 to
LS. Sum bedding in SLTST

[redacted]

7663

w/ Carb Trash

7665 SS, vfg, Tabular x bedded (8)
calc.

90.83 marl laminae (6)
91 vfg tab x bed. SS (7)
edge of fracture

94.5 silty lt bedded marl (1)
gradational contact
ch. ppx mono calc SS
at 92.6 gradational to
silty ch. ppx med yr lt
gy ch at 92.5

(1)

93.2 light gray
93.3 Brown rusty paper sh.
becoming
sh

94.25 Vrl gray lt ch ppx
silt

94.5 light
94.57 Brown shaley fissured
bit hard

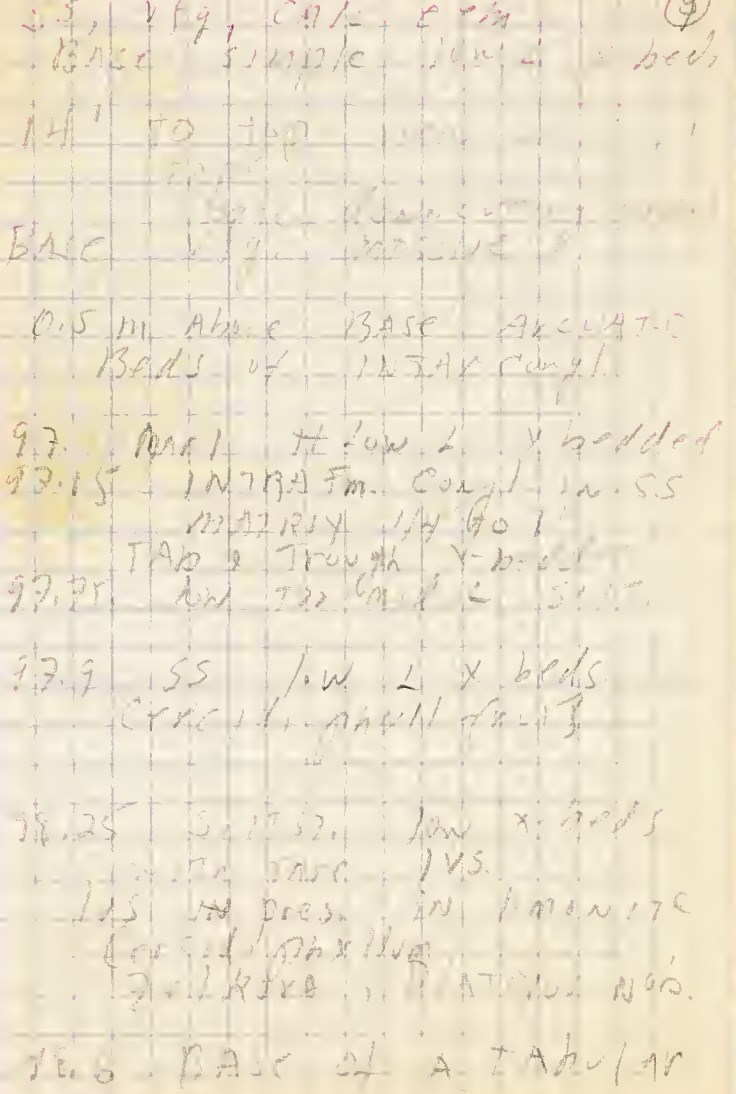
94.6 fissile marl, lt bedded
beginning
96.45 beginning of 2 cm
beds vfg mic SS x
marl lt bedded

[redacted]

9/19/76

7-63

16.63 ⑨



[redacted]

X bedded sep. with INTRA
CLASTS. Basal 2 cm
Coveral in close packed
lys. mud/v. pebbles
grading upward to
silt/sh. Lags. Then
250 ft.

middle part sume
BALL fusion clasts

top low ∠ to massive

top of section 96.1 ft thk
from base of
LAKES tonk Basin Gro

Top of section 101 m above Clark Fork R

8/20
Cool & Sunny

7682 E. Side Silver Tip Trinity Co. CA
SW Sec 21 T 8 S R 2 E,
Cambria Co. (Mt. Diablo)

Section starts in Alluvium &
where exposure begins
Below, thin gravel
0-2 Alluvium. Fluvial, [illegible]
Covered below Fluv. Mell. Tfu.
0. SS, bfg, mass, [illegible]
[illegible] mod
Small scale [illegible]
[illegible]
vfg, lam & flas. [illegible]
2 8 Buff, pure, w/ some Trough X-bed
Top of Continuous bedding
Grey, [illegible]
[illegible]
[illegible] clayey & darker
[illegible]
Rd SSm 5, bfg, calc, low X-bed
[illegible]
12. Sh [illegible]
6 Covered out some calc (1)
Shale & shaley seq
8 [illegible]
9. Dk calc [illegible]
10.5 Fissile Sh. (1) Sh.
10Y 8/3 Wh Col. 0-10Y

Yc x3

10. [illegible] fissile [illegible]

[illegible] fissile dark [illegible]

11.25 SS. [illegible] (8)

[illegible] Con't

13.1 Fr. [illegible]

13.4 [illegible]

15. Fissile med. br. grey fissile

[illegible]

17.6 Chippy bluish gray [illegible]

18.1 SS. [illegible]

18 25 [illegible]

34.1 Marl, silty, forming a ledge
with brownish patina. China
Place.

30.5 Silt, ppy, [illegible]

31.0 Yell grey [illegible]

32.1 Ss, f.g., well sorted [illegible]
fg, calc

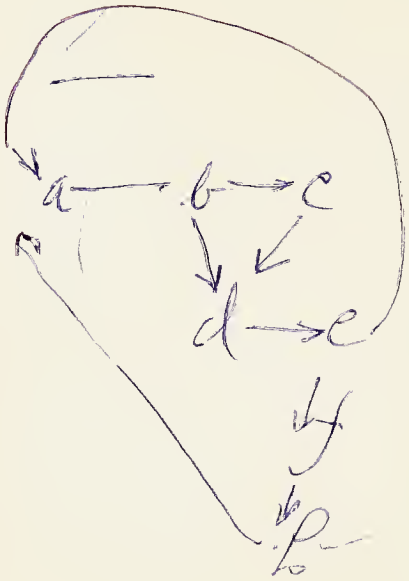
32.2 Friable non ledge
forming SS. (2)

33.0 fissle, med grey
SLTST.
becoming [illegible]

33.9 SS, friable Then as I 34.30
ledge forming f.g. Vfg. now
calc SS w/ dom x-bedd
34.75 Friable lt. yell grey
SS.

34.9 Fissle, med. grey SLTST.

35.2 Il bedded SLTST. Well ind.
Vfg SS. at 35.21 - 35.6
Then as @ 34.9


a
b
c
d
e
f
g

LAKE BEDS: 43.35

43.35 [illegible] fissile calc tuff x-bed [illegible] Hardening out (7)

[illegible] table ss

[illegible] table ss

[illegible] table ss

[illegible] ss [illegible] x beds (8)

46.1 Fissile [illegible]

46.6 ss ledge as below

[illegible] ss, TUB x, Algae x-beds, bed

Calc ls. ripple marks

49. Fissile ss/sh

49.3 ss ledge as at 48.6

49.9 Becoming friable

50.1 Fissile bluish grey sh.

Calc carbon in upper sec

50.7 cs. fissile, [illegible] (9)

7182

63.1 Fissle black pyr. Bone

Yellowish brown fissle
silty marl

63.3 Vfg. whitish friable ss.
very calc. ss

63.5 Fissle yell. gr. marl

63.6 Fssle carb dark grey
silt.

63.7 ledgy, low. l. x bedd.
vfg. whitish ss. (5)

63.9 Alt. interbed of fissle
yell. grey silty
marl

63.2 ss ledge, vfg, low. l. (9)
x bedd, highly calc
ll. boundary ss.
Upper part ripple drift
x bedded & upper surf
ripple marked

63.8 Silty Fissle yell grey

64.2 Fissle. yell. grey sh.

65.25 ss vfg. sa, small sc
simple xbd, cal. (8)

65.45 Sandy silty.

66.7 fissle grey

9687

SANDY MARL

65.4 [illegible] f.g. CALC SS
[illegible] Thin fr. Bole
[illegible]

67.2 Fissle brownish grey
Mudst. becoming brownish
upward to contact at
67.7 W. fissle marl

68.4 Carb. peaty [illegible] fissle
68.6 Fissle marl

69.8 W. Rounded, ufg. simple
x-bedded calc. sst
[illegible]
bed. fissle marl
Tops of SS. rippled
marked
marl grey fissile
Dol Pod Trough
SS Low bed. simple
[illegible]
[illegible]
[illegible]
[illegible]
Base of great SS channel
Carbonaceous wk
middle contorted & thick

BH 5-77

[illegible] Sil fissile

82.7 Fine, Arkosic, non calc
Alb & low ½ x wid
Lus. Tab. fine
Yellowish grey
Top. Irregularly bed top 3 cm
w. ferruginous, w. mollusks
& vertical burrows. Ufo
84.0 Fissile, pale grey, mgl
85. Vfg, ll bedded
86.2 Fissile, silty
w. Vfg sd at top 3 cm
bed
Silty, becoming marly at
86.
.6 White, bedy silty ④
marly, on a marly ls.
87.6 Becoming more ind. & ⑤
mollusk bearing
Simple low ⁻ Trough.
88.4 SS, Vfg, Calc, mollusk
bdd, Lam & bedd
simple & broad
Friable ss

89.1 Grvl, misc, SLTSD. Inverted

[illegible] Friable, vfg, [illegible]

[illegible]

91 Fissile marl

91.6 Calc, light vfg SS
some [illegible] and
fcrdg SS fragments
Similar to above
+ Apple chrts

92.4 Fissile mudst [illegible]
[illegible] calc.

93.2 ~~SS~~ Friable, [illegible],
[illegible] massive SS.

94.05 Fissile yell grey, marly SLTST.

94.95 SS, lt gry vf, calc. ⊘
w/ UNIO. shells
becomes friable at 95.6

96. Fissile yell grey marly
SLTST.

113.5 M

10' above

JH mollusc loc. DH 4-77. 15

~300'

113.2 Silty ls. w numerous mollusks

John Hanley mollusc loc DH3-77

[redacted]

114.6 ss. f-s7. low ∠ x bedd-
ded, w. g.yp. x ls.

115.1 ss. smooth x-beds

Lateral to →
Loc BH2-77 mudst

118.2 fissile calc

119.2

120.2 Dark grey fissile sh

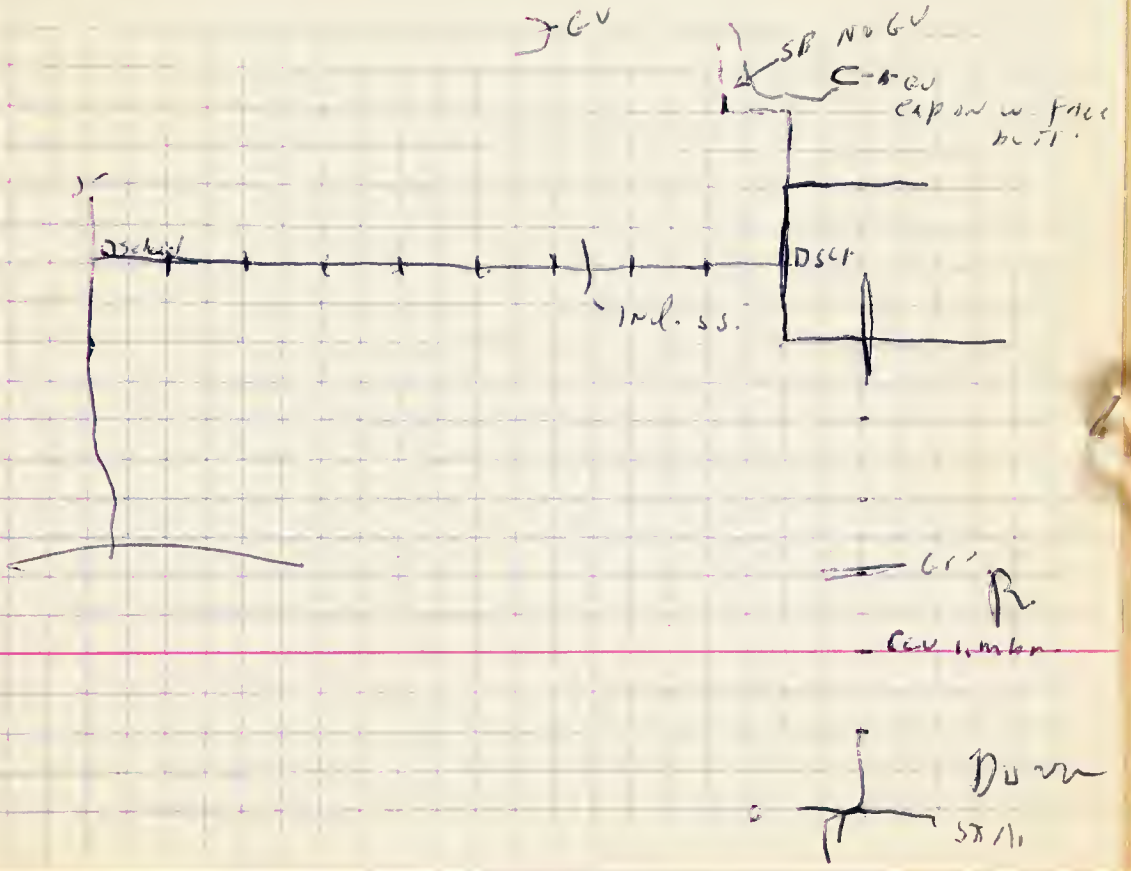
121.25 sltst

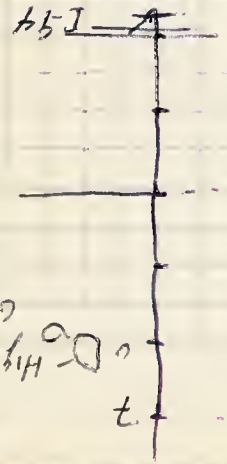
121.3 calc dapply dk. sh

121.6 fissile v. dk grey marl

121.9 Friable ss, fg, tAh x
bedded, calc

[redacted]


GV
SB NO GV
GV
cap on w. face
DSCR
Ind. ss.
GV
GV 1 mber
Dum
STN


t

Sect. 7682

55, at. 0.
Basal part w/ Inoceramus
x-beds.
Upper part contorted
beds.

John [illegible] Dana [illegible]
[illegible] mollusks [illegible] Bakka

BH 25-77

Molluscs + Verts out
Main Jepsen Quarry in
Hackberry Hollow

Bulldozer Marks on Ground

NE¼, SW¼, Sec 28, T 5 S, R 10 E
w/ Caddy 11 6-2-80 ?

Prob Mid Cretaceous
Certainly no later
Acc. to Tom Rowe

Prob Lower Mid to Cret.

Notes: Topo Just above Bulldozed
Pile for Low Roads
Cedars on Mts

Elk Mtns in
Vicinity
Caddy + Clark (?)

Thalweg

Box London A 6/21/76

Box 1 7650
7651 A B

Box 2 7615, 7612, 7645, 7633
3 7647, 7628, 7631, 7635, 7644, [illegible]
4 [illegible]

5 7633, 7635, 7618, 7642, [illegible]

6 [illegible]

7 [illegible] 7642

8 7650

9 7659b, 7652, 7653, T743

10 7675b, 7671, 7670, 7665, 7617, 7627b, 7659, 7661b, 7627c, 7657, 7636d, 7665b, 7662, 7627a, 7636, 7635, 7651a, 7655b, 7660, 7633, 7634, 7635, 7654, 7624, 7656, 7627, 7655, 7659, 7634, 7661a, 7658, 7628, 7636c, 7636, 7637, 7631b, 7645, 7671, [illegible] 7662, 7664, 7665 7665a, 7666, 7663, 7667 7667 [illegible] 7670 7671 7673 7677 [illegible] 7676 T740

-2.4 m Below.

Work completed in 70

Not entirely what would be done today

Advent of Fuller, carried ~~forth~~
forth
a realignment of form. after
T & C to form my own
paper.

This would lead to form of L.A method
~~L.A. Class~~
class of L. arch features

S	M	T	W	Th	F	S
				12	13	14
15	16	17	18	19	20	21
22	23	24	25			

F B ~~12~~

Bridger B. 18

Sky Crest 16

Bobcat Pass 13

2 [illegible]

Jeri Co

Tolman Pk 19 20

Bed Building
Parking - Call Armchard

Intro Authors Pg for D.V. paper

Emergence of ~~Host~~ great deg
Character Complexity during K

Insects do not DVH.

Interests

How is [illegible] host

Application of a tech. to a
reasonable phylogeny of [illegible]

Prague
Darwell
Carey
L Rambeng
Omaganaar
Hew ?
Poloman
Boots
F V